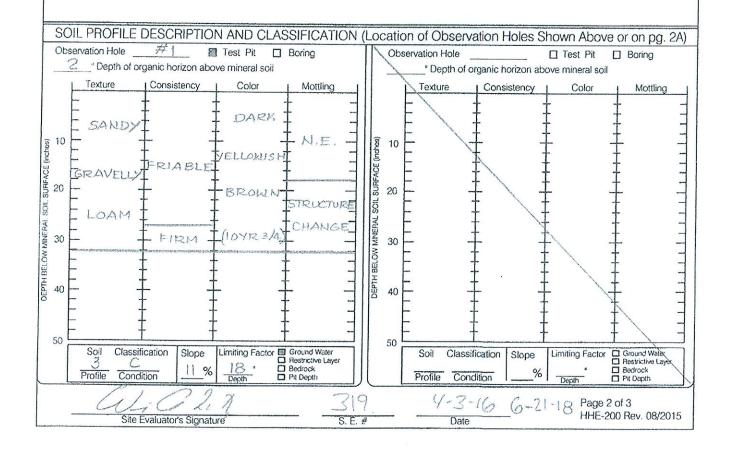
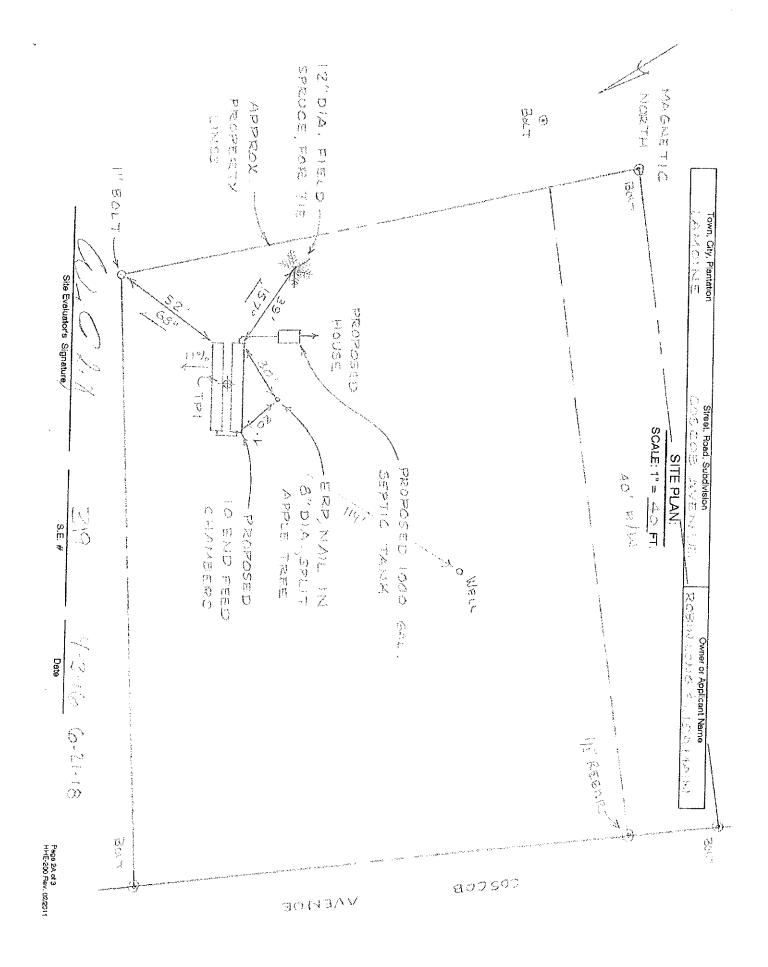
SUBSURFAC	CE WAST	EWATER DISPOSAL	SYS	STEM APPLIC	CATION	Division of Environmental Health, 11 St (207) 287-5672 FAX (207) 287-417		
PROPERTY LOCATION			>> CAUTION: LPI APPROVAL REQUIRED <<					
City, Town, or Plantation	LAMOINE			Town/City Lamoung Permit # 1902				
Street or Road	COSCOB AVENUE			Date Permit Issued 6,27,18ee \$ 265 Double Fee Charged ()				
Subdivision, Lot #			Local Planibing Inspector Signature Local Planibing Inspector Signature					
OWNER/	APPLICANT	TINFORMATION		Local Plambing In	spector Signature			
Name (last, first, MI)	MAIN, L	ISA D Applicant				Owner Town State		
10 mm	Mailing Address LENNY TORR of Po Roy 185			The Subsurface Wastewater Disposal System shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance with the application and the Maine Subsurface Wastewater Disposal Rules.				
D Owner	BREWER, ME 04412							
■ Applicant								
Daytime Tel. #				Municipal Tax Map # 13 Lot # 13 - 2				
OWNER	OR APPLICAT	NT STATEMENT		C	AUTION: INSPECTIO	ON REQUIRED		
OWNER OR APPLICANT STATEMENT I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a permit.			I have inspected the installation authorized above and found it to be in compliance					
			with Subsurface Wastewater Disposal Rules Application.					
			(1st Date Approved)					
	Owner or App	licant Date	Local Plumbing Inspector Signature		e (2nd Date Approved)			
	-		UT INI	FORMATION	maposior digitatar	(Zilo Date Apploved)		
TYPE OF APPLICA	701	THIS APPLICATION			1	AL SYSTEM COMPONENT(S)		
1. First Time System 2. Replacement System Type Replaced: Year Installed: 3. Expanded System		 1. No Rule Variance 2. First Time System Variance a. Local Plumbing Inspector A b. State & Local Plumbing Insp 3. Replacement System Variance a. Local Plumbing Inspector A b. State & Local Plumbing Inspector A b. State & Local Plumbing Insp 		pector Approval	r Approval al 4. Non-engineered Treatment Tank (only) 5. Holding Tank,			
☐ a. Minor Expansion ☐ b. Major Expansion ☐ 4. Experimental System		4. Minimum Lot Size Variance 5. Seasonal Conversion Permit DISPOSAL SYSTEM TO S						
5. Seasonal Conversion SIZE OF PROPERTY		☐ 1. Single Family Dwelling Unit, No. of U		of Bedrooms: 3				
SHORELAND ZONING Yes No		3. Other: (SPECIFY) Current Use: Seasonal Year Ref			TYPE OF WATER SUPPLY			
				1. Drilled Well		2. Dug Well 3. Private		
				r Round ☐ Undeveloped ☐ 4. Public ☐ 5. Other:				
***************************************	D	ESIGN DETAILS (SYSTEM	1 LAY	OUT SHOWN C	N PAGE 3)			
TOUATMENT T				7		DEGION EL OW		
TREATMENT TANK 1. Concrete a. Regular b. Low Profile 2. Plastic 3. Other: CAPACITY Qallons		DISPOSAL FIELD TYPE & SIZE 1 1. Stone Bed 2. Stone Trench 3. Proprietary Device 10 END FFED CONCEPTE CHAMBERS a. Cluster Array c. Linear b. Regular load d. H-20 load 4. Other: SIZE 900 sq. ft. lin, ft.		GARBAGE DISPOSAL UNIT 1. No 2. Yes 3. Maybe If Yes or Maybe, specify one below: a. Multi-compartment Tank bTanks in Series c. Increase in Tank Capacity d. Filter on Tank Outlet		DESIGN FLOW 2 2 gallons per day BASED ON 1. Table 4A (dwelling unit(s) 2. Table 4C (other facilities) SHOW CALCULATIONS for other facilities		
SOIL DATA & DESIGN CLASS		DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR PUMP				
PROFILE CONDITION		1. Medium 2.6 sq. ft./gpd 2. Medium-Large 3.3 sq. ft./gpd		1. Not Required 2. May be Required 3. Required		3. Section 4G (meter readings) ATTACH WATER METER DATA LATTITUDE AND LONGITUDE		
at Observation Hole # Depth !B " OF MOST LIMITING SOIL FACTOR		☐ 3. Large 4.1 sq. ft./gpd ☐ 4. Extra Large 5.0 sq. ft./gpd		Specify only for engineered systems DOSE: gallons		at Center of Disposal Area Lat. 444 d 27 m 28 s N Lon. 68 d 17 m 32 9 s W if g.p.s., state margin of error 32 2 1		
		SITE EVA	LUAT	OR STATEMENT	***************************************	A A A A A A A A A A A A A A A A A A A		
certify that on 3-2	9-16	(date) I completed a site evaluation			that the data reports	ed are accurate and		
75 V		e with the State of Maine Subsurfa						
(1)-1	1 de 1	319		4-3.		1-18 WAL		
Site Evaluator Signature		SE#		Date				
WILLIAM A. LaBELLE, JR.		(207) 537 -	5000		septic@rivah.n	ot		
TILLITUIT IL LEGI	Le Le Le Le , OI V.	(201) 331-	3300	labelle	scoucionivan.n	El		

own, City, Plantation	TEWATER DISPOSAL SYSTEM APPLICATION Street, Road, Subdivision 0			(207) 287-5672 FAX (207) 287-4172 wner or Applicant Name
LAMOINE	COSCOB AVENUE		ROBIN LONG & LISA MAIN	
	SITE PLAN	Scale 1" = 4.0		SITE LOCATION PLAN (Attach map from Maine Atlas for First Time System Variance)
				Coscob Ave.
				LOT T
				0000

(SEE ATTACHED SITE PLAN)





SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5872 FAX (207) 287-4172 Town, City, Plantation Street, Road, Subdivision Owner or Applicant Name LAMOINE COSCOB AVENUE ROBIN LONG & LISA MAIN SUBSURFACE WASTEWATER DISPOSAL PLAN SCALE: 1" = 20 FT. PROPOSED MAGNETI APPROX ._ PROPOSED MORTH HOUSE BUILDING 1000 GAL. SEWIER SEPTIC TANK 4"EFFLUENT LINE ERP, NAIL IN 8"DIA. SPLIT APPLE TREE EDGE OF 12"DIA STONE FIELD SPRUCE, FOR TIE TIE ENDS ROW-1 TOGETHER CLOSE END OF ROW-2 LAST CHAMBER 101 APPROX, 304 014 EDGE OFFILL 9 PROPOSED -10-4'x 8' END FEED CHAMBERS PLACED IN 2 ROWS OF 5 SEPARATED BY 5', FOUR CORNERS ARE STAKED OUT, FED BY SERIAL DISTRIBUTION. FILL REQUIREMENTS CONSTRUCTION ELEVATIONS SYSTEM: **ELEVATION REFERENCE POINT** Depth of Backfill (Upslope) (Spe Finished Grade Elevation Location & Description NAIL 21" ABOVE GROUND IN B"DIA. Depth of Backfill (Downslope) _ Top of Distribution Pipe or Proprietary Device attached NA SPLIT APPLE Depths @ cross-section shown below or on X-sec. detail. Bottom of Disposal Field X-Sec.) Reference Elevation is: DISPOSAL AREA CROSS SECTION (SEE ATTACHED CROSS SECTION) 1. Tank(s) must be 8' minimum from building. 2. Grade surrounding area to divert surface water away from system. 3. Well to be 51' minimum from septic tank(s) and 100' minimum from disposal field 4. All work done adjacent to wetlands and water bodies must be done in compliance with section 12 of the Subsurface Wastewater Disposal Rules. Erosion and sediment control measures must be in accordance with the March 2003 edition of the Maine DEP Handbook "Maine Erosion and Sediment Control BMPS" (DEPW0588). 5. Install septic tank(s) risers 18" in diameter "minimum" to within 6" of finished grade on inlet, cleanout and outlet covers (recommend extending risers to finish grade) 6. Full basement below grade foundation, frost wall or columns must be 20' minimum from stone around chambers and slab on grade must be 15' minimum from stone around chambers. 6-21-18 319 Page 3 of 3 Site Evaluator's Signature S.E. # HHE-200 Rev. 08/2015

SOIL MIX TO ESTABLISH A GOOD AND MULCH TO PREVENT EROSION, SEC. 11-G. VEGETATIVE COVER; SEED TOP 4" OF FILL TO BE A GOOD LOAM REMOVE VEGETATION AND SCARIFY ORIGINAL ORIGINAL SOIL UNDER ENTIRE FILL AREA, SEC. 11-B. **BOTTOM OF CHAMBERS** FINISHED GRADE: ELEV. REF. PT. (ERP): ELEVATIONS: TOP OF CHAMBERS: OWNER: LOCATION: _ Z 0 1 m 1 ं FILL EXTENSIONS NO GREATER THAN 4:1 (25% SLOPE). アベニザバ ベスタン いとの トロラス・ O K H AN H の利力が四 DESCO NINOX 「ゆることの ORIGINAL GRADE -TIZIFIZE FRANKON (p WILLIAM A. LaBELLE, 用因の医 つがあるでき MINITED AND THE PROPERTY OF TH 0 TIPS NAIN の間のとえ (? (? WIDE BERM 3 FT. , 分 DISPOSAL AREA CROSS SECTION (N (N 1 (3) ROW 1 ۸. (0) `ω % FILL MATERIAL SHALL BE 8"-12" THICK OVER CHAMBERS AND SHALL BE GRAVELLY COARSE SAND TO THE STANDARDS IN SEC. 11-E IN THE SUBSURFACE RULES Ξ, 0 ~ i ω % **BOTTOM OF CHAMBERS MUST BE** LEVEL WITH MAXIMUM GRADE TOLERANCE OF 2" PER 100'. で記されい ROW 2 THE STATE OF THE S **SLOPE 11%** キッパ SCALE: 1" = 5" 00 4" x 8" CHAMBER 갋 AT NOW FRAME (小) Row2 S.E.# SYSTEM MUST BE INSTALLED ACCORDING TO THE RULES AND PRACTICES SET FORTH CONSTRUCT SYSTEM IN FULL COMPLIANCE MUST BE FAMILIAR WITH SAID RULES AND DISPOSAL RULES. INSTALLATION CONTRATOR STATE OF MAINE SUBSURFACE WASTEWATER IN THE MOST CURRENT VERSION OF THE WITH SECTION 11 OF SAID RULES œ 2" COMPRESSED HAY (OR FILTER FABRIC) SEC. 11-F RECOMMENDED OVER STONE AND CHAMBERS NDE E BERM 3 T 21" 7 112 UNIFORM SIZE (3/4" - 2 1/2" DIA.), 12" CLEAN STONE ション CLEAN, COARSE, SHARP SAND INTO TOP 4 INCHES OF ORIGINAL SOIL TO CREATE A TRANSITION ZONE, SEC. 11-B THOROUGHLY MIX, DISK OR ROTO-TILL FILL EXTENSIONS NO GREATER THAN 4:1, (25% SLOPE). 8-21-18